

**AMENDMENTS TO THE CLAIMS:**

Please cancel claims 1, 4, 6-7, 13, and 21-24 without prejudice or disclaimer.

Please amend claims 2, 5, 8, and 14 as follows:

**LISTING OF CLAIMS:**

1. (Cancelled)
2. (Currently Amended) The combination as set forth in claim 1, wherein the electronic communication device is a disposable and portable device which includes a folded dielectric material.
3. (Original) The combination as set forth in claim 2, wherein the dielectric material is between 2 mil and 10 mil in thickness.
4. (Cancelled)
5. (Currently Amended) ~~The combination as set forth in claim 4,~~ In combination:  
an electronic communication device having electronic circuitry adapted for wireless  
transmission and/or reception of communication signals, said device further  
including a body having a front surface adapted for the input or output of information

corresponding to said signals to be transmitted and/or received and a back surface;  
and  
mounting material coupled to one of said front surface and said back surface in substantially  
lamine relationship thereto for providing removable non-mechanical mounting of  
said device in self-supporting relationship to a supporting surface,  
wherein the mounting material is a magnetic material between 4 mil and 16 mil in thickness,  
wherein the magnetic material is magnetically influenced such that the magnetic density is  
about 14 poles per inch with a resulting magnetic field strength of about 85 gauss for  
each pole when measured at a distance of about .004 inches from the magnetic  
material, about 75 gauss for each pole when measured at a distance of about .0065  
inches from the magnetic material, and about 65 gauss for each pole when measured  
at a distance of about .015 inches from the magnetic material.

6-7. (Cancelled)

8. (Currently Amended) The combination as set forth in claim ~~4~~ 5, wherein the  
mounting material is coupled to the back side for mounting the device adjacent to a separate  
supporting surface.

9. (Original) A magnetic material coupled to an electronic communication device  
for self-mounting said electronic communication device, wherein the magnetic material is

magnetically influenced such that the magnetic density is about 14 poles per inch with a resulting magnetic field strength of about 85 gauss for each pole when measured at a distance of about .004 inches from the magnetic material, about 75 gauss for each pole when measured at a distance of about .0065 inches from the magnetic material, and about 65 gauss for each pole when measured at a distance of about .015 inches from the magnetic material.

10. (Original) The magnetic material as set forth in claim 9, wherein the magnetic material is between 4 mil and 16 mil in thickness.

11. (Original) The magnetic material as set forth in claim 9, wherein the magnetic material is coupled to a back face of the electronic communication device using adhesive.

12. (Original) The magnetic material as set forth in claim 9, wherein a magnetic field produced by the magnetic material emanates predominantly away from the back face of the electronic communication device.

13. (Cancelled)

14. (Currently Amended) ~~The device as set forth in claim 13;~~ In an electronic communication device adapted for wireless reception and/or transmission of signals, said device having a body with a front surface adapted for the input and/or output of information corresponding

to said signals and a back surface, the improvement comprising a thin non-mechanical coupling material associated with the back face of the body which renders the device self-supporting when the device is attached to an upright surface.

wherein the coupling material is a magnet assembly coupled to one of the front surface and the back surface for self-mounting said electronic communication device to a surface in self-supporting relationship, the magnet assembly comprising:  
a shield associated with a back surface of the electronic communication device, wherein the shield is adapted to provide electromagnetic protection to electronic circuitry housed within the device from a magnetic field; and  
a magnetic material coupled with the shield opposite the electronic circuitry, wherein the magnetic material is magnetically influenced so as to produce said magnetic field.

15. (Original) The device as set forth in claim 14, wherein the electronic communication device is disposable and portable and wherein the body includes a folded dielectric material, and the dielectric material is between 2 mil and 10 mil in thickness.

16. (Original) The device as set forth in claim 14, wherein the electronic communication device is a radio frequency identification tag.

17. (Original) The device as set forth in claim 14, wherein the electronic communication device is a telecommunication device for receiving and transmitting signals.

18. (Original) The device as set forth in claim 14, wherein the shield is a synthetic resin laminate adhesively coupled to the device.

19. (Original) The device as set forth in claim 14, wherein the magnetic material is between 4 mil and 16 mil in thickness and relatively thinner than the thickness of the body of the device.

20. (Original) The device as set forth in claim 14, wherein the magnetic material is magnetically influenced such that the magnetic density is about 14 poles per inch with a resulting magnetic field strength of about 85 gauss for each pole when measured at a distance of about .004 inches from the magnetic material, about 75 gauss for each pole when measured at a distance of about .0065 inches from the magnetic material, and about 65 gauss for each pole when measured at a distance of about .015 inches from the magnetic material.

21-24. (Cancelled)

25. (Original) A method for removably mounting to a surface an electronic communication device having a body including a back surface and a front surface adapted for the input or output of information to or from the device and electronic circuitry, the method comprising the steps of:

magnetically influencing a magnetic material to a magnetic field density of about 14 poles per inch resulting in a magnetic field strength of about 85 gauss for each pole when measured at a distance of about .004 inches from the magnetic material, about 75 gauss for each pole when measured at a distance of about .0065 inches from the magnetic material, and about 65 gauss for each pole when measured at a distance of about .015 inches from the magnetic material; and

associating the magnetically influenced magnetic material with the back surface of the electronic communication device.

26. (Original) The method as set forth in claim 25, wherein the body of the electronic communication device includes a folded dielectric material between about 2 mil and 10 mil in thickness.